

FIG. 1

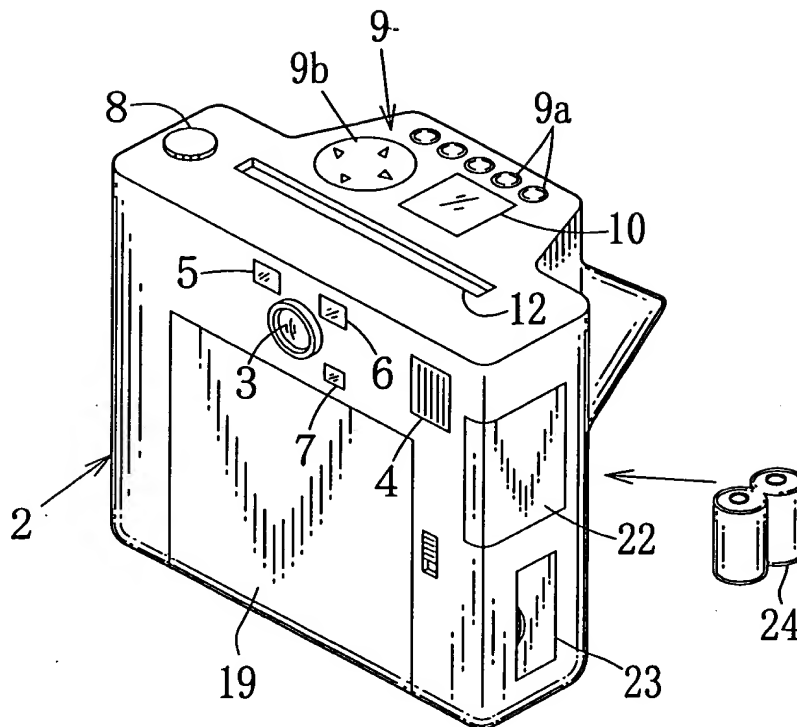


FIG. 2

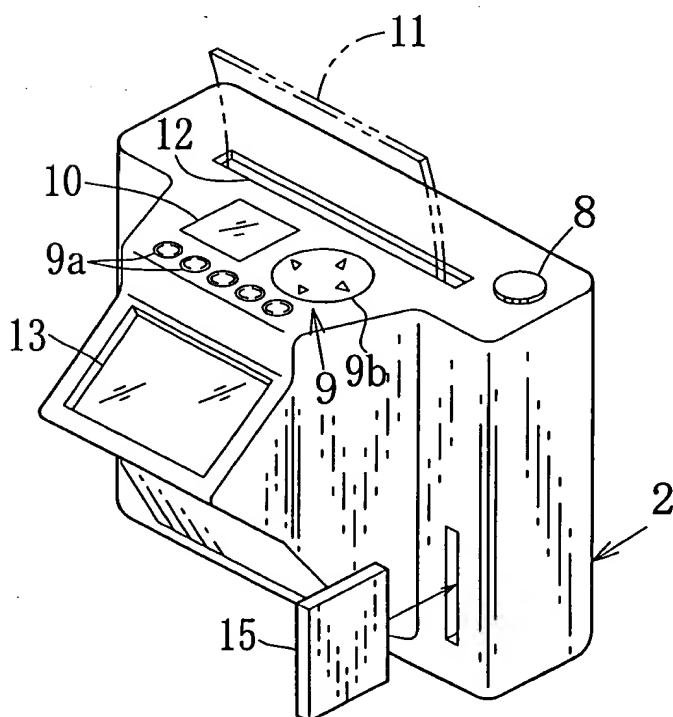


FIG. 3

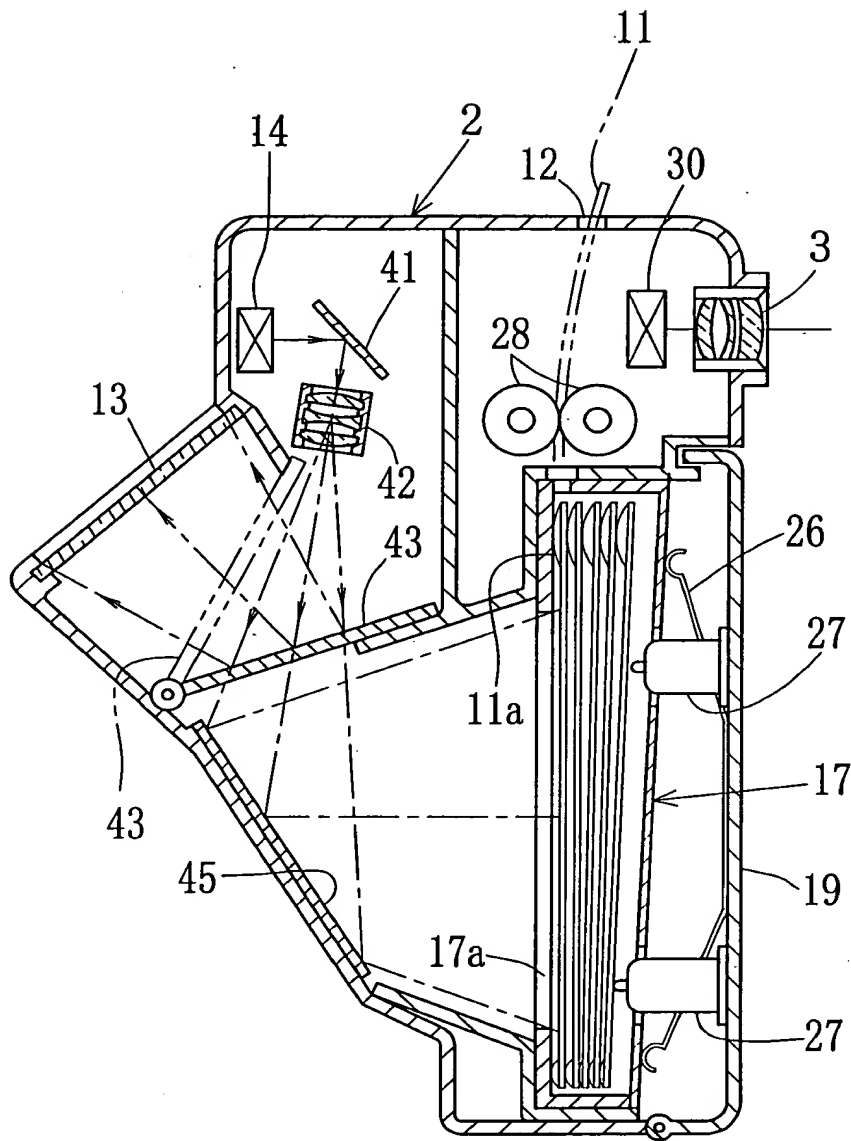
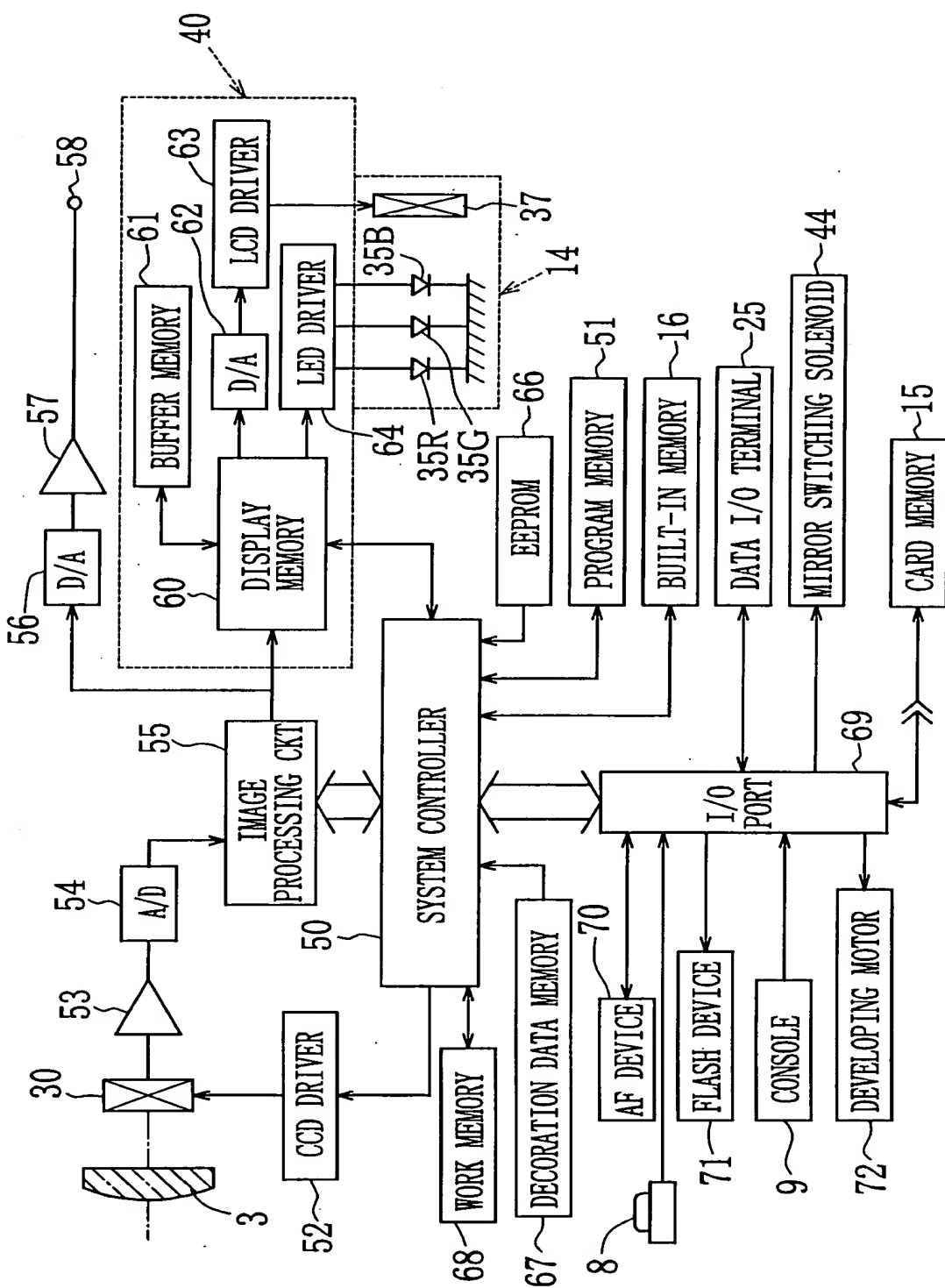


FIG. 3 is a cross-sectional view of the device showing the internal components and their arrangement. The device includes a main body (2) with a top cover (14) and a base (19). A central vertical assembly (11, 11a) is shown, possibly a lens or shutter mechanism. A side assembly (3, 28, 30) is visible on the right. A complex internal mechanism (13, 17, 17a, 26, 27) is shown in a cross-section, with dashed lines indicating movement or light paths. A hinged arm (41, 42, 43, 45) is shown on the left, with dashed lines indicating its range of motion.

FIG. 4



APPROVED	O.G. FIG.	
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FIG. 5

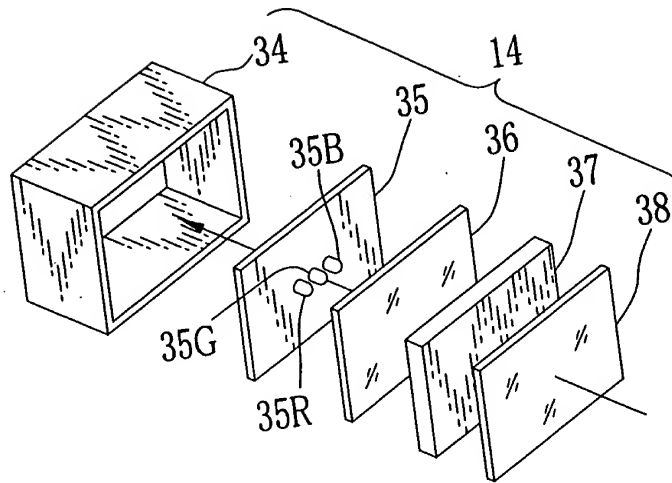


FIG. 6

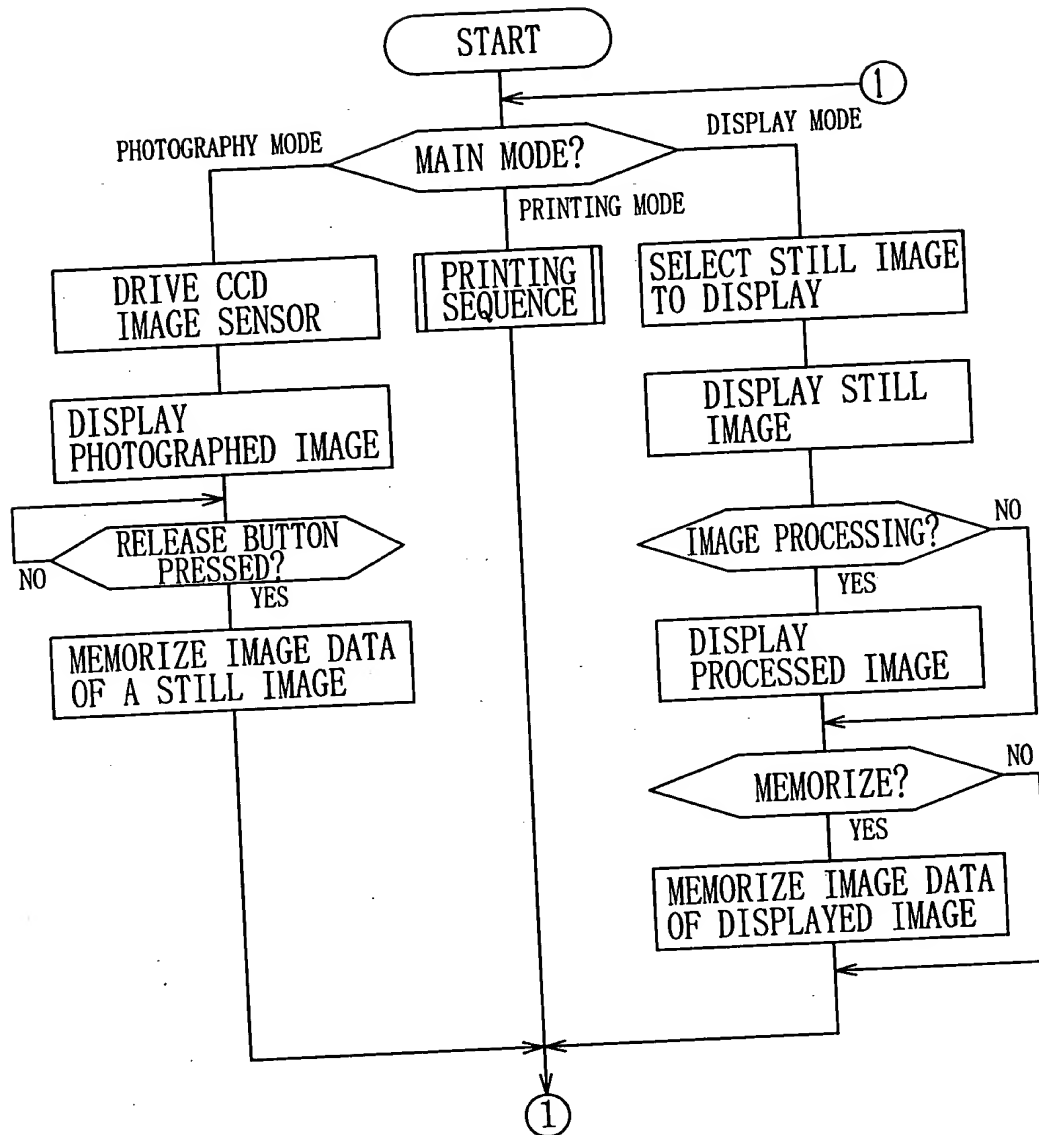


FIG. 7

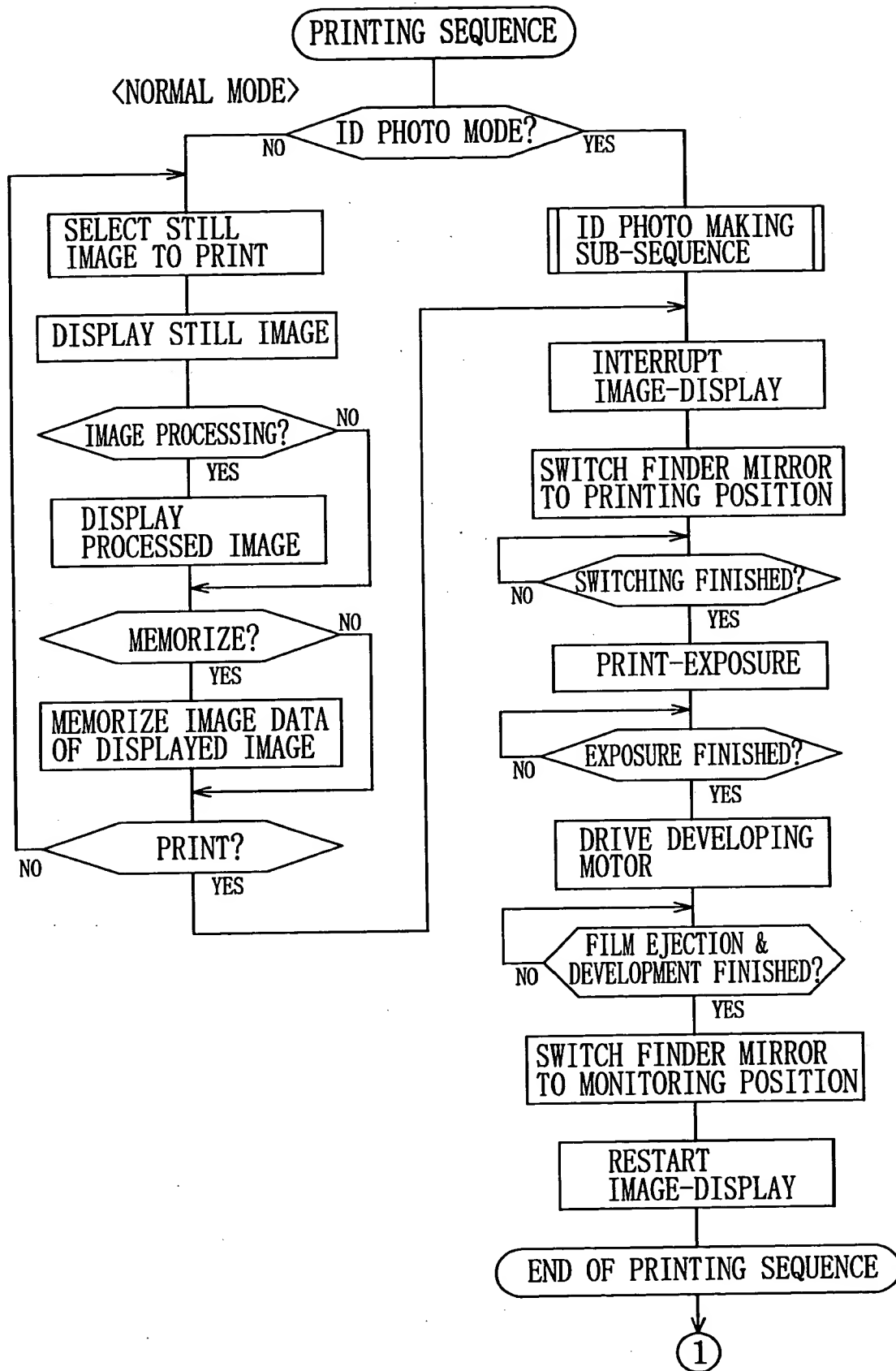


FIG. 8A

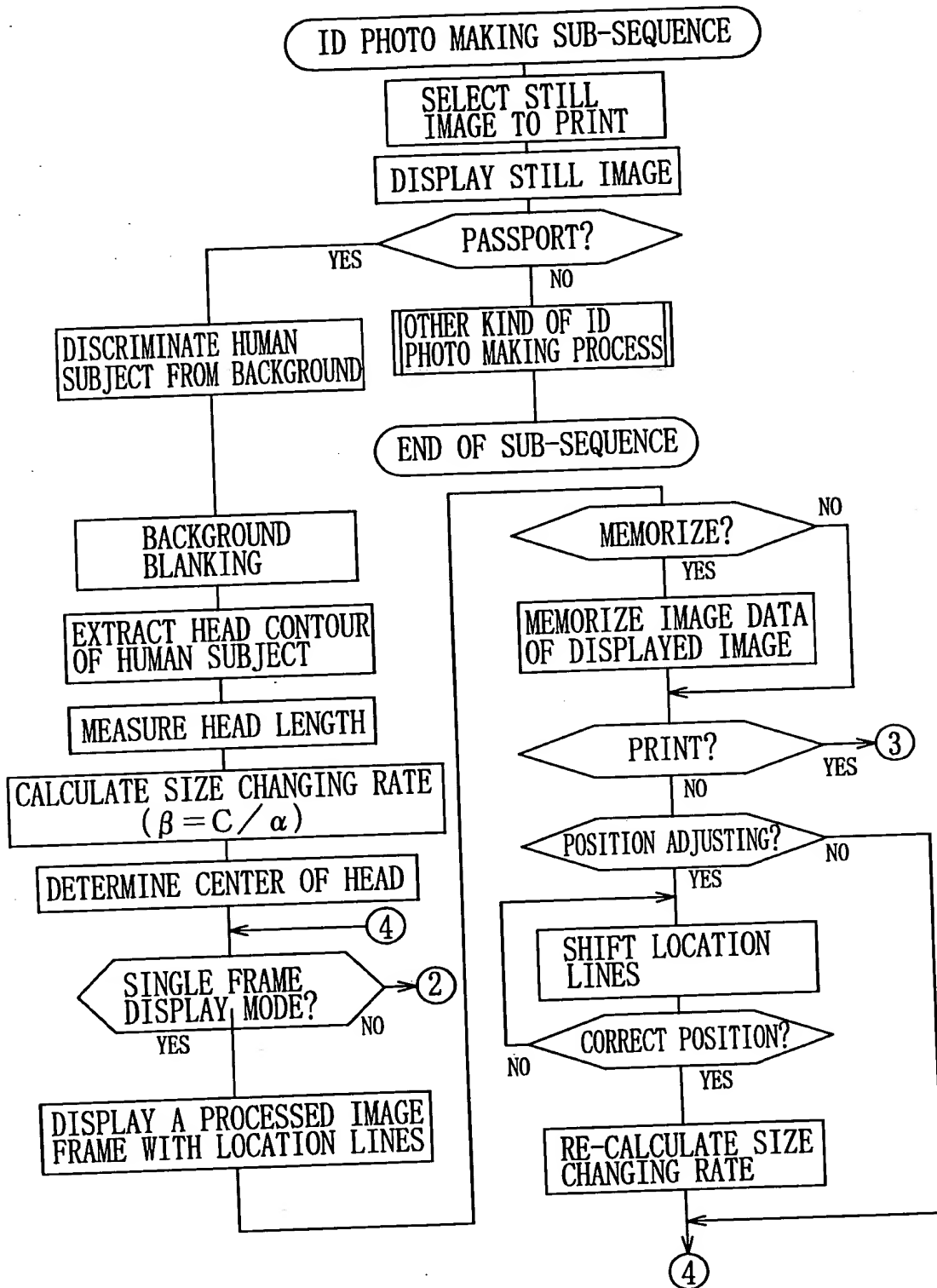
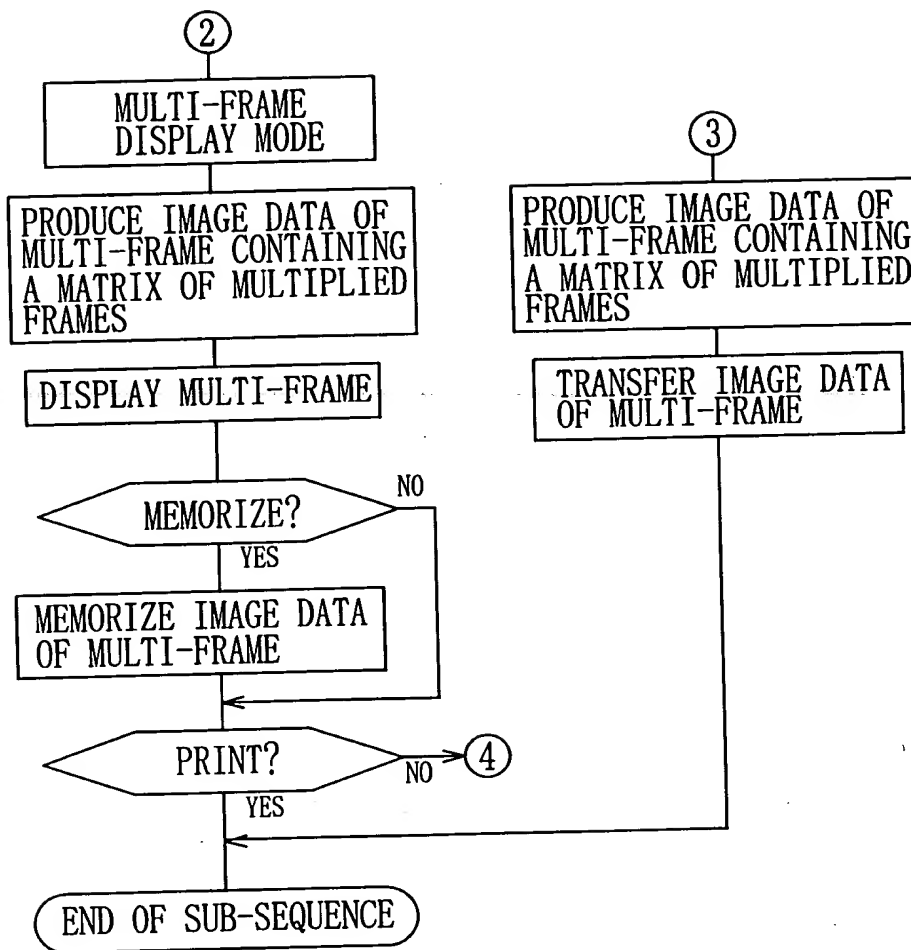
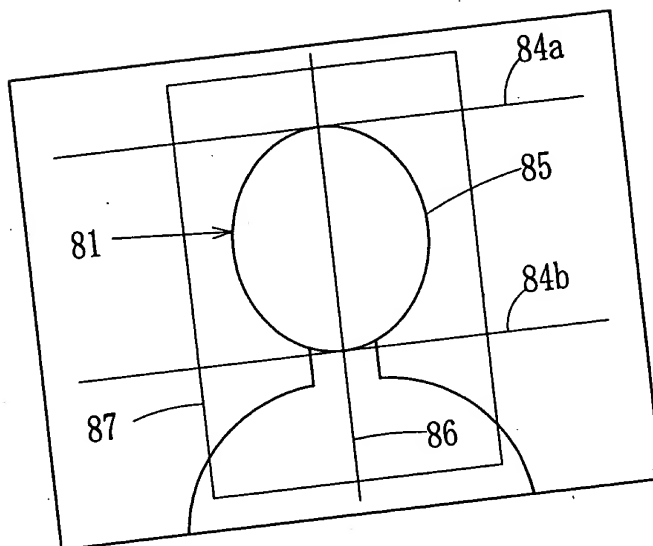


FIG. 8B



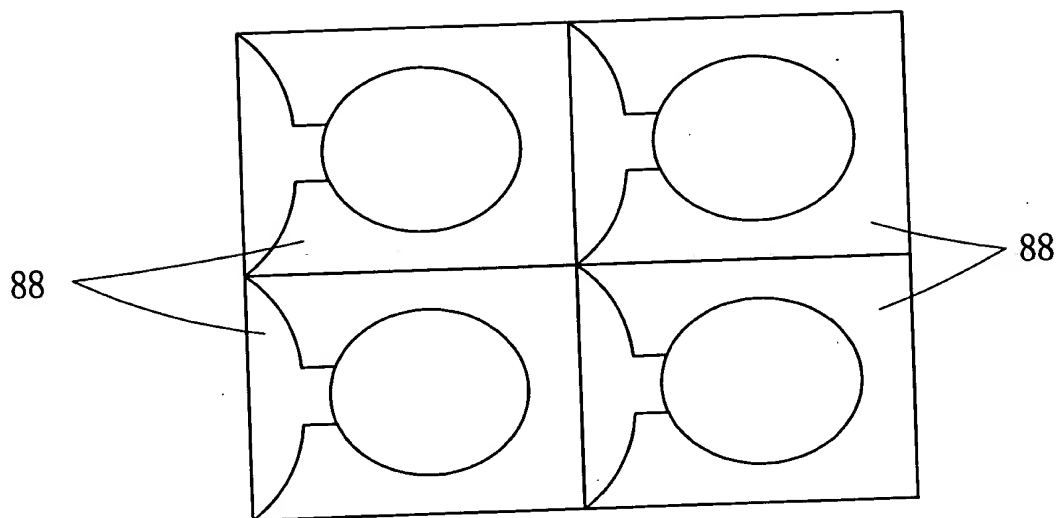
DRAFTSMAN	O.G. FIG.	
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FIG. 10



O.G. FIG.	
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DRAFTSMAN	

FIG. 12



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DRFTSMAN		

FIG. 13

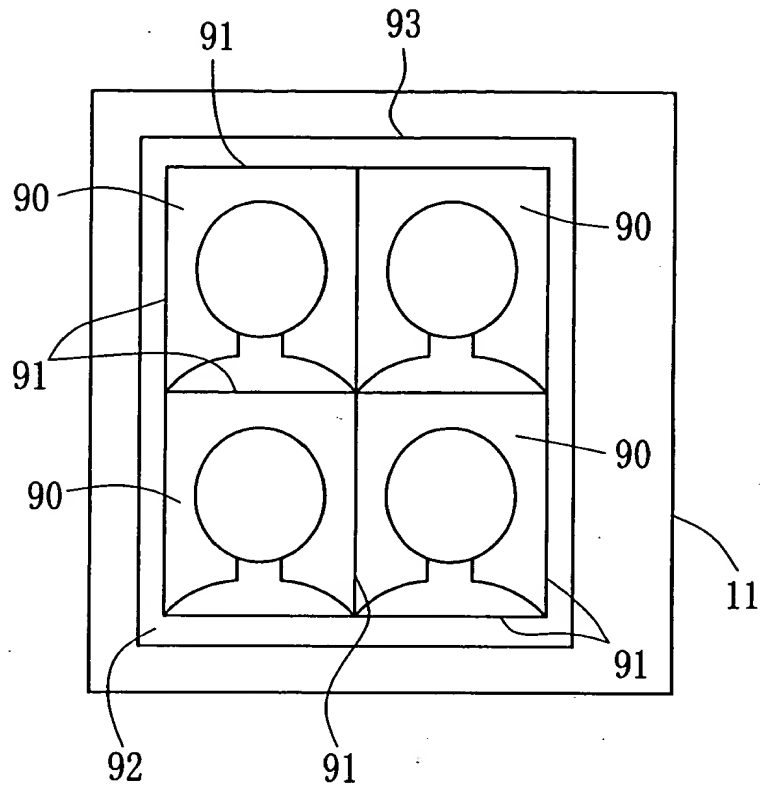
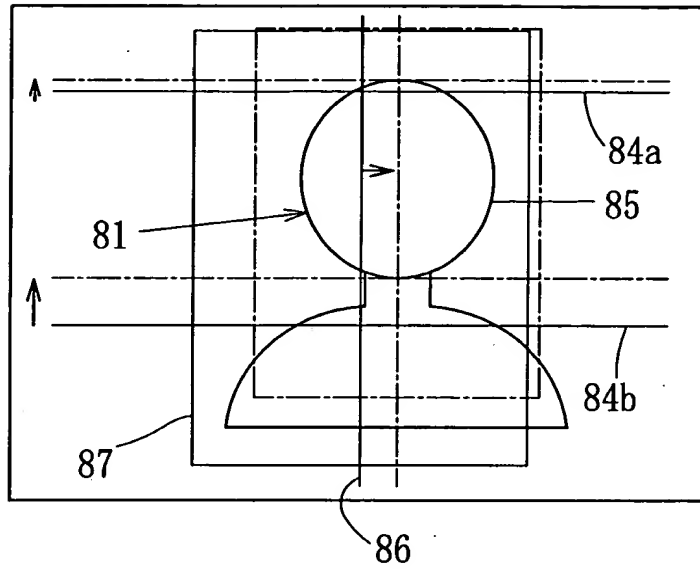


FIG. 13 is a schematic diagram of a square device 11 with four circular components 90 arranged in a 2x2 grid. Each component 90 has a base 91. The device is enclosed by a frame 93. A label 92 points to the bottom-left corner of the frame.

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FIG. 11



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Fld: October 22, 1999
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